Subject index of Volume 128 · 1996

Abstinence 89
Acoustic startle reflex 54
Acute effects 17
Adaptation 331
Addiction 343
Adrenaline 21
α1-Adrenoceptor 191
Aggression 256
Agonistic behavior 256
Alcohol 31
Alcohol intake 328
Alcoholism 206
Amphetamine 274
Anhedonia 331
Animal model 97
Antidepressant 331
Antidepressants 31
Antipsychotics 198
Anxiety 293, 380
Anxiolytics 31, 61
Apparent pA_2 analysis 1
Apparent pK_B analysis 1
Atypical antipsychotics 216
Atypical neuroleptics 362
Autoradiography 240, 362, 371
Avoidance 331
Behavioral economics 265
Behaviour 343
Benzodiazepine 1, 139
Benzodiazepines 21, 31, 115
(+)Bicuculline 380
Blood pressure 21
Brain stimulation reward 413
Break point 265
Bromocriptine 45
Buspirone 74
Calcium antagonists 359
Carbamazepine 115
Cardiovascular responses 221
Caudate putamen 371
Cerebral blood flow 17
CFT 351
CGP 35348 380
CGS-12066B 150
4′-Chlordiazepam 280
Chlorpromazine 67, 351
Chronic neuroleptic 97
Chronic treatment 39, 304
Cigarette smoking 54
Cimetidine 398
Citalopram 161, 421
Clinical trial 206
Clozapine 216
Cocaine 17, 83, 89, 150, 256, 274, 304, 351, 408
Conditioned avoidance response 191
Conditioned emotional response (CER) 293
Conditioned reinforcement 89
Conditioned reward 89
Conditioned stimulus 89
Conditioning 248
Context conditioning 304
Corticosterone 227, 343
CP-135,807 313
CPP 413
5-CT 31
Cytochrome P450-1A2 398
D_2 receptor 362
D_3 receptor 362
D_3-dopamine receptor 240
DA antagonists 351
DA receptors 331
DA release 331
d-Amphetamine 161
Defeat 256
Defence 331
Depression 421
Desmethylsertraline 398
Despair 331
Diazepam 61, 161, 380
5,7-Dihydroxytryptamine 181
Distress vocalizations 31
Dizocilpine 320
Dopamine 171, 359
Dopamine agonist 45
Dopamine antagonist 304
Dopamine D_2 receptor 191
Dopamine metabolism 39
Dopamine receptors 97
Dopamine uptake inhibitor 413
Drug discrimination 1, 216, 313, 320
Drug interaction 105
Drug self-administration 265, 426
Ethanol 265
Ethanol intake 181
Ethanol self-administration 45
Excitatory amino acids 320
Explicit memory 139
Fawn-Hooded rats 328
Fear 293
Flumazenil 1, 61
Fluoxetine 398
Fluvoxamine 74, 398, 421
Food restriction 265
Food satiation 265
Footshock stress 408
Forced swimming 331
Frontal cortex 331
Furafylline 398
GABA 380
GABA-A 280
$GABA_A$ receptor complex 61
GBR-12909 150
Genotype 331
Glutamate receptors 371
Guinea pig pup 31
GYKI 52466 320
Haloperidol 161, 274, 304
Head-shakes 198
Heart rate 21
Helplessness 331
Hippocampus 371
Hormonal response 74
5-HT uptake inhibitors 31
5-HT_{1A} receptor ligands 31
5-HT_{1B} receptors 150
5-HT_{1D} receptor 31
5-HT_2 antagonist 206
5-HT_2 receptors 181
$5HT_{2A}$ receptors 198
5-HT_3 receptors 181
Human 17
Human brain 240
Humans 206
ICSS 331
Imipramine 161
Implicit memory 139
Impulsivity 161
In situ hybridization 362
In vitro metabolism 398
Inbred strains 227
Incentive motivation 171
Intravenous drug self-administration 408
Ketamine 320
Ketoconazole 398
Lever pressing 161
Limbic seizures 115
Limbic structures 39
Lithium 115
Locomotor activity 105, 359
Lorazepam 67, 139
MDL 72222 181
Mecamylamine 426
Medial prefrontal cortex 371
Memory 67
Mental stress 21
Mice 380
Microdialysis 343
Midazolam 61
Mitochondrial DBI receptor 280
MK-801 83, 248, 413
Morphine 248, 320
Morris water-maze 227
Motivation 331
Multi-center 206
Muscimol 380
NA uptake inhibitor 31
α-Naphthoflavone 398
NBQX 320
Nefazodone 398
Neonatal handling 227
Neuroleptics 67, 191, 216, 304
Neurosteroids 280
Neurotensin 248
Nicotine 54, 130, 221, 359, 426
Nifedipine 39
Nimodipine 115, 359
NMDA 248
NMDA antagonists 413
No-711 380
Nomifensine 413
Non-smokers 221
Noradrenaline 21
Norfluoxetine 398
Nucleus accumbens 181, 240, 331, 343
Nucleus accumbens (shell) 413
8-OH-DPAT 150
[^{3}H]7-OH-DPAT 240
Olanzapine 216
μ-Opioid receptors 97
Opioids 248
Oxazepam 139
Palatability 45
Paroxetine 398
PCP 265
[^{3}H]PD 128907 240
Pharmacokinetic interaction 421
Pharmacokinetics 105

Pharmacotherapy 206
Phenacetin 398
Phencyclidine 265
Phencyclidine (PCP) 413
Phenobarbital 61
Physical stress 21
Picrotoxin 380
Pigeon 313
Pimozide 351
Plus maze 328
Plus-maze 380
Prepulse inhibition 54
Priming 139
Progesterone 280
Progressive ratio 265
Progressive-ratio schedule 83
Psychological response 74
Psychomotor stimulant 171
Psychomotor stimulants 256
Punished responding 313
Quinidine 398
Rat 248
Rats 89, 161, 191, 216, 304
R(+)Baclofen 380
Rebound 274
5-HT_{1A}receptor agonists and antagonists 293
Regional glucose utilization 115
Reinforcement 83, 89, 171, 256, 351
Reinstatement 408
Relapse 408
Reward 83, 89, 256
Rhesus monkeys 265, 351
Risk assessment 380
Ritanserin 181, 206
Saccadic eye movements 67
SCH23390 351
Schild plot 1
Schizophrenia 191, 371
Second-order schedule 89
Sedation 21, 67
Self-administration 83, 89, 150, 256, 351
Serotonin 313
Serotonin (5-HT) 206
Serotonin 5-HT_2 receptor 191
Sertraline 398
Smokers 221
Smoking 426
Social behavior 256
Staircase test 61
Stress 227, 256, 280
Striatum 105, 171
Subjective responses 221
Substance abuse 105, 304, 320
Swim test 328
Tardive dyskinesia 97
3α, 5α-Tetrahydrodeoxycorticosterone 61
Three choice drug discrimination 274
Time course 274
Tobacco withdrawal 130
Tolerance 248
Tourette's syndrome 198
Transdermal nicotine patch 130
Two-bottle choice 45
Typical and atypical antipsychotics 371
Typical neuroleptics 362
Valproate 115, 380
Venlafaxine 398
Verapamil 39
WAY-100635 293
Withdrawal 274